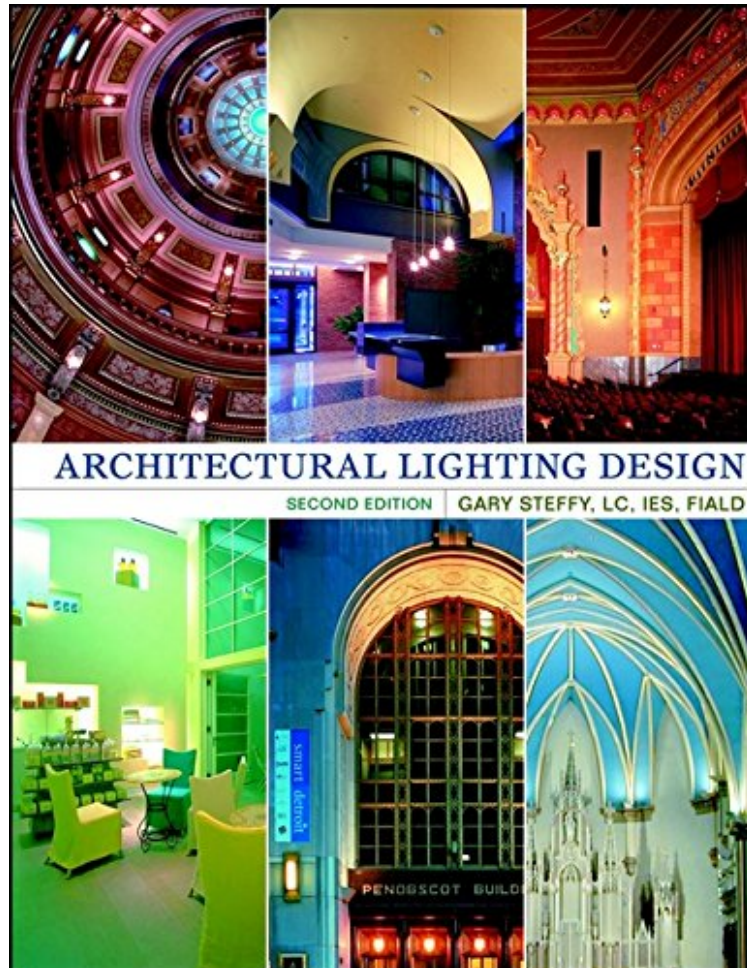


[Read and download] Architectural Lighting Design, 2nd Edition

Architectural Lighting Design, 2nd Edition

Gary Steffy

**Download PDF / ePub / DOC / audiobook / ebooks*



[Download](#)

[Read Online](#)

#2979555 in Books 2001-07-11 Original language: English PDF # 1 11.16 x 1.01 x 8.821, .0 #File Name: 0471386383288 pages | File size: 31.Mb

Gary Steffy : Architectural Lighting Design, 2nd Edition before purchasing it in order to gauge whether or not it would be worth my time, and all praised Architectural Lighting Design, 2nd Edition:

4 of 4 people found the following review helpful. A great reference material By Kurt D. Beres For those looking for lighting basics that covers lamping, and the psychology of lighting, "Architectural Lighting Design" serves this purpose with flying colors. However if you are looking for creative solutions to lighting problems this is not the book. "ALD" though still has some helpful tid bits even for those more advanced in lighting design. The section on specifications is very helpful, and very complete, and the section on filling a space with light is an intelligent and thoughtful approach to lighting. Personally I would enjoy a section which covers a few areas that I felt got overlooked; Lighting controls, Green considerations, and the foot candle method, but overall it's good book to have in a person's library and might have answers to the questions you are looking for. 0 of 0 people found the following review helpful. Kind of old By jacqueline This book is a bit outdated and I'm surprised there weren't more photos in general, let alone

colored photos. I thought that'd be an important part of learning about something so aesthetic, having clear colored photos so you can really study the way lighting works.0 of 0 people found the following review helpful. Book sucksBy Lucio Santos JrDon't bother buying this book. It is not helpful if you are trying to learn lighting especially since it's . It in black and white

More than 35% new material, including more than 80 new color and black-and-white illustrations. * Addresses new topics, such as light and health, ADA criteria and issues, value engineering, computer modeling techniques, and more. * Covers major programming issues in lighting design and presents creative techniques for conceptualizing and visualizing lighted spaces. * Describes a wide range of tools and methods for achieving desired lighting effects. * Accompanying Web site offers additional material and resources.